



BCCHP – Prevention Division 401-5th Ave Suite 900, Seattle, WA 98104 206-263-8176, fax- 206-296-0208



Colon Diagnostic & Reimbursement Form

	FEMALE M	ALE			BCCHF			uthorization#:		
CLIENT NAME (Last, First, Mi)			DATE OF B	IRTH	(MM/DD/YYYY)	SOCIAL SE	CURITY NUI	MBER CHART#		
PROCEDURE SITE			AGE	PR	OVIDER NAME		CLIEN	CONTACT NUMBI	R	
Consult Date:	Broodure Deter	I	L. L.							
Consult Date: Procedure Date:										
Adequate bowel prep Cecum reached				Biopsy		Polypec	pectomy Specimens			
☐ Yes ☐ Unknown	☐ Yes ☐ Unknown			1]Yes □ No □ Yes □ No		☐ No			
□ No	□No		ot applicable	1	☐ Not indicated	☐ Not in	dicated			
Complications										
□ No complications reported □ Complications related to anesthesia □ Other									ther	
☐ Bleeding requiring transfusion				☐ Bowel perforation ☐ Unknown						
☐ Bleeding not requiring trans	st-polypectomy syndrome/excessive abdominal pain									
☐ Cardiopulmonary events (hypotension, hypoxia, arrhythmia, etc) ☐ Death										
Results Follow-up testing needed to achieve final diagnosis										
☐ Normal: Negative, diverticulosis, hemorrhoids					☐ None = diagnosis is complete					
☐ Polyp(s) not suggestive of cancer					☐ Sigmoidoscopy ☐ DCBE					
☐ Polyp(s) suspicious for cancer/ presumed cancer					☐ Colonoscopy ☐ Surgery					
☐ Other finding not suggestive of cancer or polyp(s)										
☐ No findings/ inconclusive Size of the largest adenomatous polyp/lesion Total # adenomatous polyps / lesions										
< 1 cm										
			"			λασι π απκ	ilowii			
Histology of most severe polyp/lesion: (check one)										
Normal or other non-polyp histology Adenoma, villous (no high-grade dysplasia)										
☐ Non-adenomatous polyp (e.g.,inflammatory, hamartomatous) ☐ Adenoma, serrated (no high-grade dysplasia)										
Hyperplastic polyp Adenoma with high-grade dysplasia (includes in-situ carcinoma)								inoma)		
Adenoma, NOS (no high-grade dysplasia noted) Adenocarcinoma, invasive										
Adenoma, tubular (no high-grade dysplasia noted) Carcinoma, other										
Adenoma, mixed tubular villous (no high-grade dysplasia noted) Unknown / other lesions ablated, not retrieved or confirmed										
Recommended Future Screening In			ndication for Future Screening			F	Future Screening/Surveillance Timing			
DCBE			reening							
☐ Colonoscopy ☐	Sigmoidoscopy	Su	rveillance			#	mor	nths		
Provider Comments		1				ı				
☐ Did not complete procedure. Why?										
**Lost to Follow-up, did not complete procedure, date Why lost?										
□ **Refused, date Why refused?										
** Provide documentation to BCCHP Prime Contractor of attempts to contact client										
Office Services: Procedures:										
New Patient						Sigmoidoscopy Tissue exam by pathologist				
☐ 99201 - 10 Min	G0121Screening/Avg risk				G0104 Screening			☐ 88305 Gross and micro (IV)		
99202 - 20 Min G0105 Screening/Increased risk					☐ 45330 Diagnostic			G0461 IHT first stain		
☐ 99203 - 30 Min ☐ 45378 Diagnostic					☐ 45331 w/biopsy ☐ G0462 IHT ea add stain					
☐ 99204 - 45 Min ☐ 45380 w/biopsy					☐ 45333 w/hot BX/cautery					
99205 - 60 Min 45381 w/submucosal injection					☐ 45334 w/bleeding control					
Established Patient 45382 w/control of bleeding					45335 w/submucosal injection					
99211 – 5 Min					45338 w/polypectomy by snare					
☐ 99212 – 10 Min ☐ 45384 w/polypectomy-hot Bx cautery ☐ 45339						on				
☐ 99213 – 15 Min ☐ 45385 w/polypectomy by snare										
DIAGNOSTIC PROVIDER SIGNATURE			Print Name				Telepl	hone Number	Date	

Please FAX form to BCCHP Prime Contractor: